PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent No. 7,010,604	)	Serial No. 09/429,643
	)	
Inventor(s): Edmund Colby MUNGER *et al*	)	Filed: October 29, 1999
	)	
Issue Date: March 7, 2006	)	Attorney Docket No. 000479.84602

For: AGILE NETWORK PROTOCOL FOR SECURE COMMUNICATIONS WITH ASSURED SYSTEM AVAILABILITY

REQUEST FOR CERTIFICATE OF CORRECTION

U.S. Patent and Trademark Office
Customer Service Window
Randolph Building, Mail Stop: Certificate of Correction Branch
401 Dulany Street
Alexandria, VA 22314

Sir:

Pursuant to 35 U.S.C. § 254 and 37 C.F.R. § 1.322, this is a request for the issuance of a Certificate of Correction in the above-identified patent. Two (2) copies of PTO Form 1050 are appended. The complete Certificate of Correction involves one page.

The mistake identified in the appended Form occurred through no fault of the Applicants, as clearly disclosed by the records of the application, which matured into this patent. Enclosed for your convenience is the relevant portion of the Amendment filed January 13, 2005.
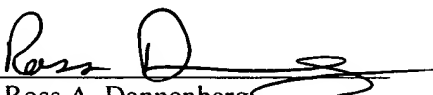
Issuance of the Certificate of Correction containing the correction is respectfully requested. Since these changes are necessitated through no fault of the Applicants, no fee is believed to be associated with this request. Nonetheless, should the Patent and Trademark Office determine that a fee is required, please charge our Deposit Account No. 19-0733.

Respectfully submitted,

BANNER & WITCOFF, LTD.

By: _____
Ross A. Dannenberg
Registration No. 49,024

Dated: June 5, 2006

1001 G Street, N.W. (11th Fl.)
Washington, D.C. 20001
(202) 824-3000

JUN 07 2006

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.:   7,010,604

DATED: March 7, 2006

INVENTOR(S):   Edmund Colby MUNGER *et al*

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 34, Claim 37, Line 55:
    Please replace "mute" with --route--

Mailing Address of Sender:

Banner & Witcoff, Ltd.
11th Floor
1001 G Street, N.W.
Washington, DC 20001-4597

FORM PTO 1050 (Rev.2-93)

U.S. PAT. NO 7,010,604

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:	Atty. Docket No.: 000479.84602
Edmund Colby Munger *et al.*	
Serial No.: 09/429,643	Group Art Unit: 2153
Filed: October 29, 1999	Examiner: Anita Choudhary
For: ·AN AGILE NETWORK PROTOCOL FOR SECURE COMMUNICATIONS WITH ASSURED SYSTEM AVAILABILITY	Confirmation No.: 6165

AMENDMENT

MAIL STOP AMENDMENT
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In response to the Office Action mailed October 26, 2004, please amend the instant application as follows:

Amendments to the Claims are reflected in the Listing of Claims, which begins on page 2 of this paper. ·

Remarks/Arguments begin on page 12 of this paper.

Claim 38 (previously presented): The system of claim 35, wherein the second computer moves a window of valid network addresses in response to receiving the synchronization request from the first computer.

Claim 39 (previously presented): The system of claim 23, wherein the first computer embeds a periodically-changing Internet Protocol source address in an Internet Protocol header and embeds a periodically-changing Internet Protocol destination address in the Internet Protocol header, wherein the source and destination addresses are used to route each data packet over the Internet.

Claim 40 (currently amended): The system of claim 39, wherein the first computer embeds a plurality of the data packets into a frame and embeds a source and destination hardware address in the frame, wherein the source and destination hardware address are quasi-randomly generated and used to route the frame on a-the network.

Claim 41 (previously presented): The system of claim 23,

wherein the first computer comprises a first transmit table and a first receive table,

wherein the second computer comprises a second transmit table and a second receive table,

wherein each transmit table comprises a list of valid network addresses that are to be inserted into outgoing data packets,

wherein each receive table comprises a list of valid network addresses that are to be compared against incoming data packets,

wherein the first transmit table in the first computer matches the second receive table in the second computer, and

wherein the first receive table in the first computer matches the second transmit table in the second computer.

JUN 07 2006